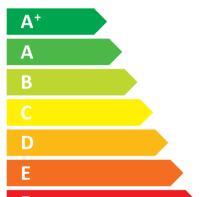


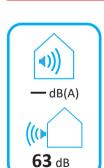
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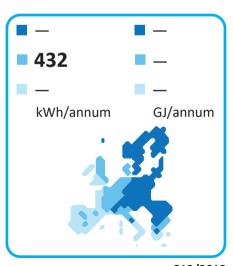
AN100S2ST1FA/4U70S2WR1FA











2023

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Supplier Outdoor unit  outdoor Indoor	lance contains a refrige 675 times higher than 1 hal. kWh/annum	rant fluid with a GWP equal to kg of CO2, over a period of 1 8.	WR1FA CAHRA CAHRA 3 3 3 32 75 Sopotential (GWP) would contribute 675. This means that if 1 kg of t 00 years. Never try to interfere w	this refrigerant fluid would be leak vith the refrigerant circuit yourself	WR1FA CAHRA CAHRA CAHRA 3 3 3 52 2 frigerant with higher GWI ked to the atmosphere, the	
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Dutdoor Indoor I	dB  kgCO <sub>2eq</sub> imate change. Refriger ance contains a riefriger 675 times higher than 1 hal.  kWh/annum ndard test results. Actu	AS25X(  6  5  R:  6  6  7  ant with lower global warming arant fluid with a GWP equal to kg of CO2, over a period of 1  8.  A+	CAHRA  3  3  3  52  75  potential (GWP) would contribute 675. This means that if 1 kg of t 00 years. Never try to interfere w	AS25XC AS25XC 63 53 R3 69 e less to global warming than a rethis refrigerant fluid would be leak with the refrigerant circuit yourself	CAHRA CAHRA 3 3 3 32 25 efrigerant with higher GWI ked to the atmosphere, the	
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laked to the atmosphere. This appling to the propertion of the profession of the pro	iance contains a refrigei 675 times higher than 1 nal. kWh/annum ndard test results. Actur	rant fluid with a GWP equal to kg of CO2, over a period of 1 8.	675. This means that if 1 kg of t 00 years. Never try to interfere w	this refrigerant fluid would be leak vith the refrigerant circuit yourself	ked to the atmosphere, the	
Energy class  Qce Inergy consumption is based on sta Pdesignc  ge climate Pdesignh temperature	ndard test results. Actua	A+				
Energy class  Qce Inergy consumption is based on sta Pdesignc  ge climate Pdesignh temperature	ndard test results. Actua	A+				
Energy class  Qce Inergy consumption is based on sta Pdesignc  ge climate Pdesignh temperature	ndard test results. Actua	A+		8.0	<u> </u>	
oce inergy consumption is based on sta Pdesignc ge climate Pdesignh temperature	ndard test results. Actua		A+++		A++	
nergy consumption is based on sta Pdesignc ge climate Pdesignh temperature	ndard test results. Actua		240		320	
Pdesignc ge climate Pdesignh temperature						
ge climate Pdesignh temperature		ai energy consumption will dep	**	7.0	n	
Pdesignh temperature	NVV	5.	T	7.0	,	
			0		0	
KCOP	℃	-1		-10		
		4.		4.3		
Energy class		A-		A+		
Qhe	kWh/annum	16	80	1922		
nergy consumption is based on sta	is based on standard test results. Actual energy consumption will depend on how the appliance is us					
Pdesignh	kW	5.	0	6.0		
Back-up heating capacity	kW	(	)	0		
climate						
	°C	2/	1	2/	1	
_ '		5	5.1 A+++		5.1 A+++	
	138/1/					
					.4	
Back-up heating capacity	kW	(	0 0			
climate						
designh temperature	°C	-		-		
SCOP		-		-		
		-		-		
	k\Nh/annum			-		
		a chargy consumption will dep	one on now the appliance is use			
	KVV					
		AN100S2ST1FA	AN20052511FA	AN100S2ST1FA	AN200S2ST1FA	
nergy efficiency (ηwh)	%	116	124	116	124	
nergy efficiency class		A+	A+	A+	A+	
					820	
	kWh	2.2	4.4	2.2	4.4	
	**	105		15-		
					136	
				***	755	
					4.0	
				255		
		M		M	L	
CA C	designh temperature COP nergy class he nergy consumption is based on sta designh ack-up heating capacity limate designh temperature COP nergy class he nergy consumption is based on sta designh temperature designh temperature cop nergy class he nergy consumption is based on sta designh ack-up heating capacity omestic water tank unit exerage climate nergy efficiency (nwh) ergy efficiency class gy consumption ricity consumption Varm climate nergy efficiency (nwh) gy consumption varm climate nergy efficiency (nwh) gy consumption ricity consumption	designh temperature  COP nergy class he kWh/annum nergy consumption is based on standard test results. Actual designh kW limate designh temperature COP nergy class he kWh/annum nergy class he kWh/annum nergy consumption is based on standard test results. Actual designh temperature COP nergy class he kWh/annum nergy consumption is based on standard test results. Actual designh kW nergy consumption is based on standard test results. Actual designh kW nergy efficiency capacity kW nergy efficiency (nyh) kW nergy efficiency (nyh) % nergy efficiency (nyh) kWh/annum nicity consumption kWh/annum	designh temperature © 2/ COP 5. nergy class A+ he kWh/annum 85 nergy consumption is based on standard test results. Actual energy consumption will dep designh kW 3. ack-up heating capacity kW 3. limate designh temperature © COP nergy class nergy class he kWh/annum nergy consumption is based on standard test results. Actual energy consumption will dep designh temperature & C COP nergy class he kWh/annum nergy consumption is based on standard test results. Actual energy consumption will dep designh kW designh kW mergy consumption kW prestic water tank unit AN100S2ST1FA  Exergy efficiency (nyh) % 116 ergy efficiency (nyh) % 116 ergy efficiency class A+ gry consumption kWh/annum 432 ricity consumption kWh/annum 432 ergy efficiency (nyh) % 130 gry consumption kWh/annum 394 ergy efficiency (nyh) % 130 gry consumption kWh/annum 394 ergy efficiency consumption kWh/annum 394 ergy efficiency consumption kWh/annum 394 ergy consumption kWh/anum 394 ergy consumption kWh/anum 394 ergy efficiency consumption kWh/anum 394 ergy efficiency consumption kWh/anum 394 ergy consumption kWh/anum 394 ergy consumption kWh/anum 394 ergy efficiency Charles KWh/anum 394 ergy efficiency Charles KWh/anum 394 ergy efficiency Charles KWh/anum 394 ergy ergy efficiency Charles KWh/anum 394 ergy ergy ergy ergy ergy ergy ergy ergy	COP	COP	